



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Customer Number: 20277

Michael P.WOLF, et al. : Confirmation Number: To be assigned

Serial No.: 10/661,509 : Group Art Unit: 3617

Filed: September 15, 2003 : Examiner: To be assigned

For: CONTROL, SOUND, AND OPERATING SYSTEM FOR MODEL TRAINS

INFORMATION DISCLOSURE STATEMENT

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In accordance with the provisions of 37 C.F.R. 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the documents listed on the attached form PTO-1449. It is respectfully requested that the documents be expressly considered during the prosecution of this application, and that the documents be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Information Disclosure Statement is being filed within three months of the U.S. filing date OR before the mailing date of a first Office Action on the merits. No certification or fee is required.

Serial No.: 10/661,509

Please charge any shortage in fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

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SHEET 1 OF 1

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INFORMATION DISCLOSURE CITATION IN AN **APPLICATION**

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APPLICANT

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Name of Patentee or Applicant of Cited

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FILING DATE

GROUP

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CONTRACT DOCUMENTS	U.S.	PATENT	DOCU	MENTS
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Publication Date

EXAMINER'S INITIALS CITE NO.				Publication Date MM-DD-YYYY	Name of Patentee or Appli Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
		US	US 6,220,552 B1	4/24/01	Ireland		74.74		
	1	US	4,027,840	6/7/77	Blair				
		US	US 6,494,410 B2	12/17/02	Lenz				
		US	4,151,969	5/1/79	Wood				
		US		<u> </u>	<u> </u>				
					ENT DOCUMENTS				
EXAMINER'S INITIALS	CITE NO.	Foreign Patent Document Country Codes -Number 4 -Kind Codes (if known)		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lin Where Relevant Figures Appear	es Transla	Translation	
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			DE 3927651 A1	3/14/91	Germany			X	
			0 413 979 B1	2/27/91	Europe			X	
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		1		<u>`</u>	, Title, Date, Pertinent Pages, E				
EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.							
		"Command control roundup A look at today's multi-train control systems", Keith Thompson, MODEL RAILROADER, July 1993, pp. 88-93.							
		"Information LE130/131 Version 4.0", DIGITAL plus, September 1996, pp. 1-13.							
		"Digitrax Decoder Index", http://www/digitrax.com/28steptab.htm, October 28, 2003, pp. 1-4.							
		"The Digitrax Big Book of DCC Run your Trains, Not Your Track with DCC", 1999, pp. 21-41.							
		"Fine-tuning your DCC locomotives", Model Railroader, modelrailroader.com, February 2004, pp. 112-114.							
		"A LOOK INTO THE FUTURE", Classic Toy Trains, March 1999, page 59.							
		"First look: Lionel's Odyssey Motor", Classic Toy Trains, January 1999, page 19.							
		"Lionel Heritage 1998".							
		"Renewed PROPOSAL for SIGNAL CONTROLLED SPEED INFLUENCE and TRAIN NUMBER IDENTIFICATION for NMRA-DCC protocol", ZIMKO ELEKTRONIK, October 13, 1996, pp. 1-4							
		"Mikroprozessor oder Modellbahn? Das Selectrix 99-System", pp 434-437 (with translation for information only)							
		"The Union Pacific Veranda A Unique Lionel Odyssey", Todd R. Wagner, INSIDE TRACK, Summer 2002, pp. 3-6.							
	·	"NMRA RECOMMENDED PRACTICES Service Mode For Digital Command Control, All Scales", RP-9.2.3 Service Mode, January 16, 2004, pp. 1-4.							
	1	DIGI	TAL COMMAND CONTR	OL - the comprehen	sive guide to DCC-, Stan Ames	et al. pp. 1-144.			
		EX	AMINER			DATE CONSIDERED			

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